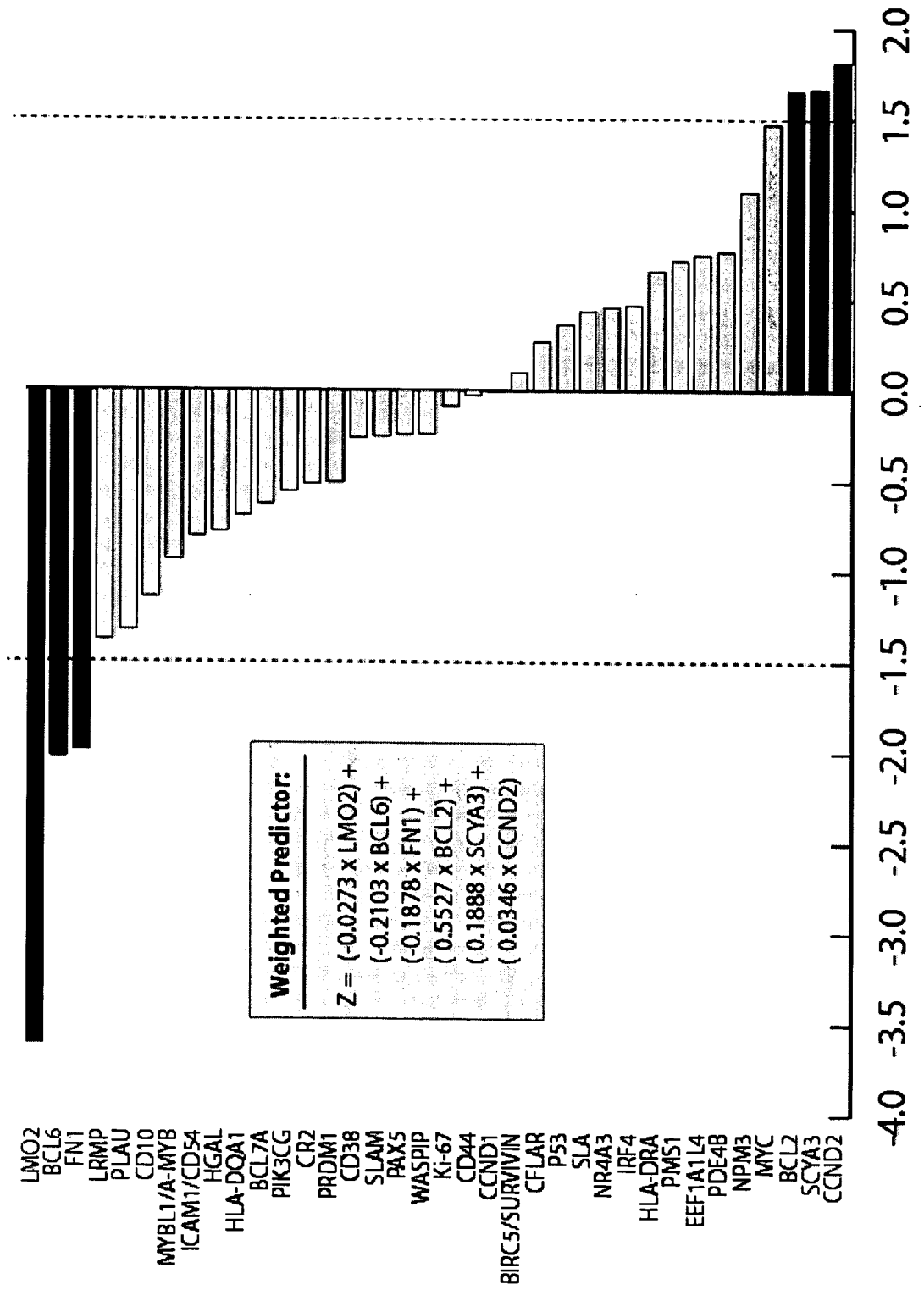
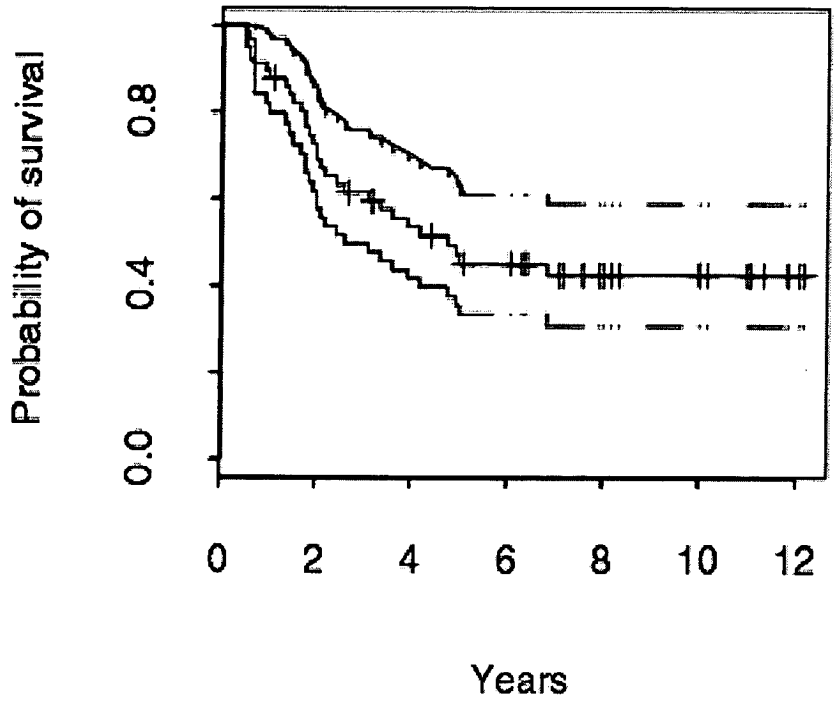

LMO2
BCL6
FN1
LRMP
PLAU
CD10
MYBL1/A-MYB
ICAM1/CD54
HGAL
HLA-DQA1
BCL7A
PIK3CG
CR2
PRDM1
CD38
SLAM
PAX5
WASPIP
KI-67
CD44
CCND1
BIRC5/SURVIVIN
CFLAR
P53
SLA
NR4A3
IRF4
HLA-DRA
PIM51
EEF1A1L4
PDE4B
NPM3
MYC
BCL2
SCYA3
CCND2
-4.0 -3.5 -3.0 -2.5 -2.0 -1.5 -1.0 -0.5 0.0 0.5 1.0 1.5 2.0
Univariate Score
Weighted Predictor:
Z = (-0.0273 x LMO2) +
(-0.2103 x BCL6) +
(-0.1878 x FN1) +
(0.5527 x BCL2) +
(0.1888 x SCYA3) +
(0.0346 x CCND2)

FIGURE 1

A


Probability of survival
0.0
0.4
0.8
0
2
4
6
8
10
12
Years

B

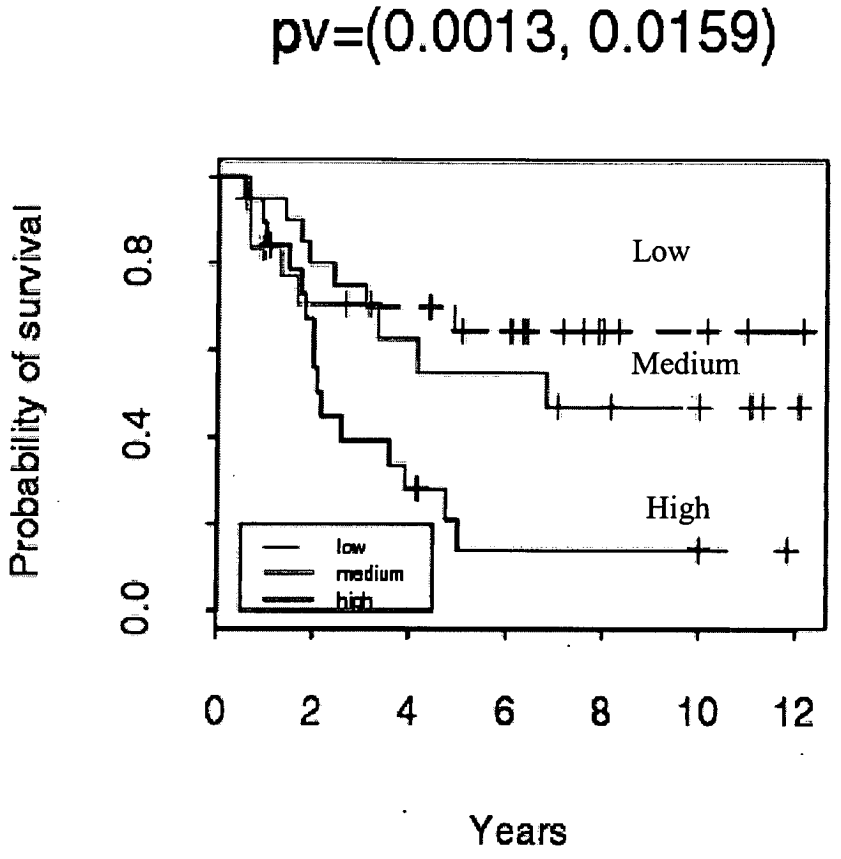

pv=(0.0013, 0.0159)
Probability of survival
0.0
0.4
0.8
Low
Medium
High
low
medium
high
0
2
4
6
8
10
12
Years

FIGURE 2

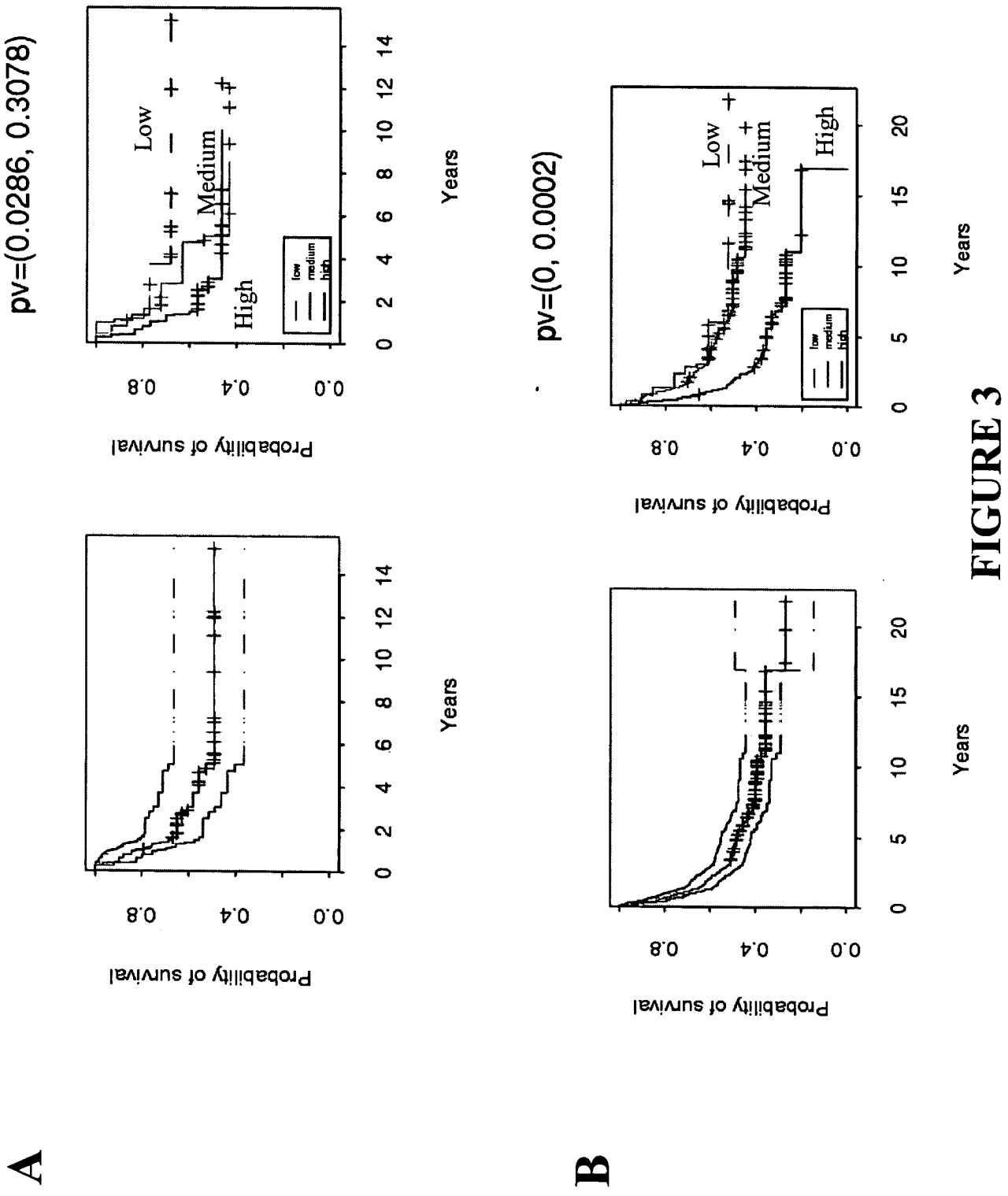

A
pv=(0.0286, 0.3078)
Low
Medium
High
low
medium
high
Probability of survival
Years
0.0
0.4
0.8
0 2 4 6 8 10 12 14
B
pv=(0, 0.0002)
Low
Medium
High
low
medium
high
Probability of survival
Years
0.0
0.4
0.8
0 5 10 15 20

FIGURE 3

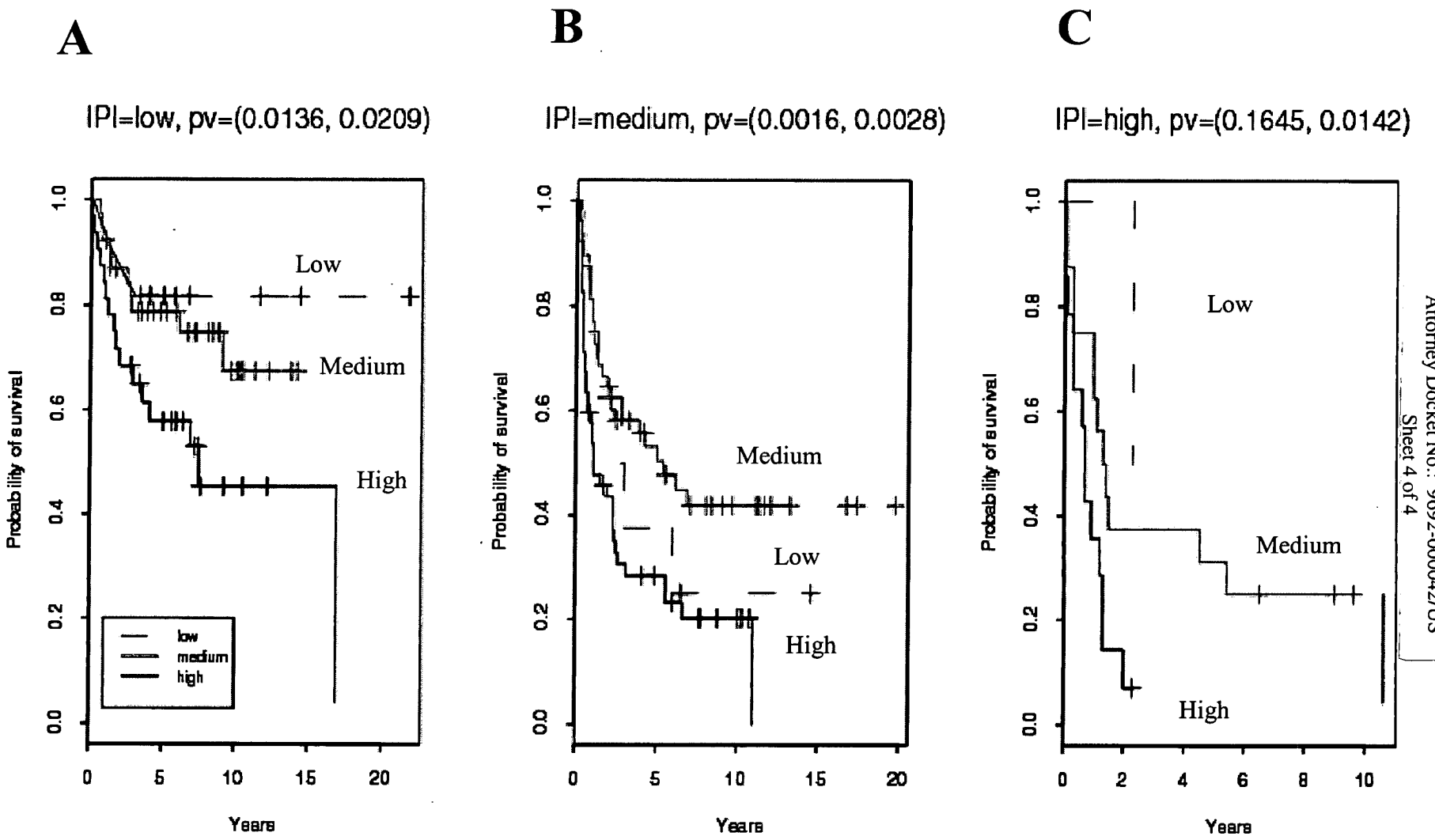

A
IPI=low, pv=(0.0136, 0.0209)
Probability of survival
Years
Low
Medium
High
low
medium
high
B
IPI=medium, pv=(0.0016, 0.0028)
Probability of survival
Years
Medium
Low
High
C
IPI=high, pv=(0.1645, 0.0142)
Probability of survival
Years
Low
Medium
High

FIGURE 4